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1. (currently amended) A method for automatically inputting user information to an electronic form provided to a user computer from a server, comprising the acts of:
  - receiving the electronic form at the user computer, the electronic form requiring user information to be input thereto;
  - retrieving user information from memory;
  - automatically inputting the user information to the electronic form; and
  - updating the user information stored in the user computer in response to a the user manually inputting data to the form;
  - providing a menu of user names with each user name corresponding to a respective autofill profile; and
  - allowing a user to select his or her name from the menu so that the autofill profile corresponding to the selected name is used to provide information to the electronic form.
2. (currently amended) The method of Claim 1, further comprising the act of:
  - allowing the user to edit information required by the electronic form.
3. (original) The method of Claim 1, further comprising the act of:
  - receiving a second electronic form, the second electronic form requiring user information to be input thereto;
  - retrieving updated user information from memory; and
  - automatically inputting the updated information to the second electronic form.

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4. (original) The method of Claim 1, further comprising the act of:  
when the electronic form is submitted to the server, selectively creating an autofill profile at the user computer, the user information being stored in the autofill profile.
5. (original) The method of Claim 4, further comprising the act of:  
establishing a personal identification number (PIN).
6. (original) The method of Claim 5, further comprising the act of:  
encrypting the autofill profile; and  
saving the autofill profile, further access to the information within the autofill profile being at least partially based on the PIN.
7. (original) The method of Claim 6, further comprising the act of:  
when another electronic form is transmitted from the server to the user computer, selectively requiring the user to enter the PIN.
8. (original) The method of Claim 7, further comprising the act of:  
when a correct PIN is entered, decrypting the autofill profile; and  
automatically inputting user information from the autofill profile to the electronic form

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9. (currently amended) A system for automatically inputting user information to an Internet based electronic form, comprising:

at least one server;

at least one database connected to the server, the database storing plural electronic forms; and

at least one user computer connected to the server via an Internet connection, the server transmitting at least one electronic form to the user computer, the user computer including a program for automatically inputting user information stored on the user computer to the electronic form and automatically selectively updating user information stored on the user computer, the computer providing a menu of user names with each user name corresponding to a respective autofill profile, the computer allowing a user to select a name from the menu so that the autofill profile corresponding to the selected name is used to provide information to the electronic form.

10. (original) The system of Claim 9, wherein the program includes:

logic means for receiving the electronic form at the user computer, the electronic form requiring user information to be input thereto;

logic means for retrieving user information from memory;

logic means for automatically inputting the user information to the electronic form;

and

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logic means for updating the user information stored in the user computer in response to a user manually inputting data to the form.

11. (original) The system of Claim 10, wherein the program further includes:  
logic means for allowing the user to edit the electronic form.

12. (original) The system of Claim 10, wherein the program further includes:  
logic means for selectively creating an autofill profile at the user computer when the electronic form is submitted to the server, the user information being stored in the autofill profile.

13. (original) The system of Claim 12, wherein the program further includes:  
logic means for establishing a personal identification number (PIN).

14. (original) The system of Claim 13, wherein the program further includes:  
logic means for encrypting the autofill profile; and  
logic means for saving the autofill profile.

15. (original) The system of Claim 14, wherein the program further includes:  
logic means for selectively requiring the user to enter the PIN when another electronic form is transmitted from the server to the user computer.

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16. (original) The system of Claim 15, wherein the program further includes:
- logic means for decrypting the autofill profile when a correct PIN is entered; and
  - logic means for automatically inputting user information from the autofill profile to the electronic form.
17. (currently amended) A computer program device, comprising:
- a computer readable means having logic means for storing user information in an autofill profile at a user computer, comprising:
    - logic means for receiving the electronic form at the user computer, the electronic form requiring user information to be input thereto;
    - logic means for retrieving user information from memory;
    - logic means for automatically inputting the user information to the electronic form;
  - and
  - logic means for updating the user information stored in the user computer based on user manipulation of the form;
  - logic means for providing a menu of user names with each user name corresponding to a respective autofill profile; and
  - logic means for allowing a user to select a name from the menu so that the autofill profile corresponding to the selected name is used to provide information to the electronic form.

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18. (original) The program device of Claim 17, wherein the computer readable means further includes:

logic means for allowing the user to edit the electronic form.

19. (original) The program device of Claim 18, wherein the computer readable means further includes:

logic means for selectively creating an autofill profile at the user computer when the electronic form is submitted to the server, the user information being stored in the autofill profile.

20. (original) The program device of Claim 19, wherein the computer readable means further includes:

logic means for establishing a personal identification number (PIN).

21. (original) The program device of Claim 20, wherein the computer readable means further includes:

logic means for encrypting the autofill profile; and

logic means for saving the autofill profile.

22. (original) The program device of Claim 21, wherein the computer readable means further includes:

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logic means for selectively requiring the user to enter the PIN when another electronic form is transmitted from the server to the user computer.

23. (original) The program device of Claim 22, wherein the computer readable means further includes:

logic means for when a correct PIN is entered, decrypting the autofill profile; and

logic means for automatically inputting user information from the autofill profile to the electronic form.

24. (currently amended) A method for automatically inputting user information to an electronic form provided to a user computer from a server, comprising the acts of:

receiving the electronic form at the user computer, the electronic form requiring user information to be input thereto;

automatically filling the form using an autofill profile;

receiving user input to the form; and

based on the user input, updating the autofill profile;

providing a menu of user names with each user name corresponding to a respective autofill profile; and

allowing a user to select a name from the menu so that the autofill profile corresponding to the selected name is used to provide information to the electronic form.

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25. (currently amended) A method for completing electronic forms received at a computer, comprising the acts of:

receiving a first electronic form at the computer, the first electronic form being transmitted by a first server;

inputting user information into at least one input field provided by the first electronic form;

returning the first electronic form to the first server with the user information; and

receiving a second electronic form at the computer, the second electronic form being transmitted by a second server, the user information automatically appearing in at least one input field of the second electronic form;

providing a menu of user names with each user name corresponding to a respective autofill profile; and

allowing a user to select a name from the menu so that the autofill profile corresponding to the selected name is used to provide information to the electronic form.

26. (original) The method of Claim 25, further comprising the act of:  
editing at least one of: the first electronic form or the second electronic form.

27. (original) The method of Claim 25, further comprising the act of:  
establishing a personal identification number (PIN) corresponding to the user information.

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